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Results of searching in PCT (Full Text) for:

(carbon or graphite) near nano near (tubes or fibers) near (electrode or electrodes): 38 records

Showing records 1 to 25 of 38 :

Final 13 records	Start At	
Refine Search	(carbon or graphite) near nano near (tubes or fibers)	

Title

1. (WO 2005/111593) STRIP **ELECTRODE** WITH CONDUCTIVE **NANO** TUBE PRINTING
2. (WO 2005/100600) IONIC BASED SENSING FOR IDENTIFYING GENOMIC SEQUENCE VARIATIONS AND DETECTING MISMATCH BASE PAIRS, SUCH AS SINGLE NUCLEOTIDE POLYMORPHISMS
3. (WO 2005/098981) THERMOELECTRIC APPLICATIONS OF COMPOSITES OF CERAMICS AND **CARBON** NANOTUBES
4. (WO 2005/096403) ORGANIC PHOTOELECTRIC CONVERSION ELEMENT AND METHOD OF PRODUCING THE SAME, ORGANIC PHOTODIODE AND IMAGE SENSOR USING THE SAME, ORGANIC DIODE AND METHOD OF PRODUCING THE SAME
5. (WO 2005/086262) **CARBON**-FUELED FUEL CELL
6. (WO 2005/084399) LOW PLATINUM FUEL CELLS, CATALYSTS, AND METHOD FOR PREPARING THE SAME
7. (WO 2005/081722) SORPTION METHOD, DEVICE, AND SYSTEM
8. (WO 2005/079202) ELECTRICALLY CONDUCTIVE COATINGS WITH HIGH THERMAL OXIDATIVE STABILITY AND LOW THERMAL CONDUCTION
9. (WO 2005/069412) **CARBON** NANOTUBE OR **CARBON** NANOFIBER **ELECTRODE** COMPRISING SULFUR OR METAL NANOPARTICLES AS A BINDER AND PROCESS FOR PREPARING THE SAME
10. (WO 2005/061382) CONTINUOUS PRODUCTION OF **CARBON** NANOTUBES
11. (WO 2005/044723) **CARBON** NANOTUBES ON **CARBON** NANOFIBER SUBSTRATE
12. (WO 2005/023406) PRODUCTION OF NANOPARTICLES AND MICROPARTICLES
13. (WO 2005/018012) **CARBON** NANOTUBES BASED SOLAR CELLS
14. (WO 2003/067699) **CARBON** FIBRE CONTAINING NEGATIVE **ELECTRODE** FOR LITHIUM BATTERY
[Repub: 10.02.2005]
15. (WO 2005/012171) SIDEWALL FUNCTIONALIZATION OF **CARBON** NANOTUBES WITH ORGANOSILANES FOR POLYMER COMPOSITES
16. (WO 2004/110950) NANOCRYSTALLINE CERAMIC MATERIALS REINFORCED WITH SINGLE-WALL **CARBON** NANOTUBES
17. (WO 2004/077595) MIXED CONDUCTIVE **CARBON** AND **ELECTRODE**
18. (WO 2004/065926) SMART MATERIALS: STRAIN SENSING AND STRESS DETERMINATION BY MEANS OF NANOTUBE SENSING SYSTEMS, COMPOSITES, AND DEVICES

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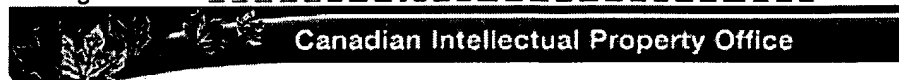
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carbon and fiber and nano in the title or abstract

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- 1 Method for preparing film made from compound Nano carbon fiber**
 Inventor: SUN ZHUO (CN); SUN YI (CN) Applicant: NAJING TECH CO LTD SHANGHAI (CN)
 EC: IPC: B81C1/00; C01B31/02
 Publication info: **CN1660692** - 2005-08-31
- 2 Process and device for producing nano carbon fiber**
 Inventor: SHEN JIANYI (CN); SUN QING (CN); (+1) Applicant: UNIV NANJING (CN)
 EC: IPC: C01B31/02
 Publication info: **CN1648037** - 2005-08-03
- 3 Spiral carbon fiber for nano-level diameter coile pipe and its preparing method**
 Inventor: CHEN LIJUAN (CN); PENG BIXIAN (CN); (+1) Applicant: PHYSICO CHEMICAL TECHNOLOGY IN (CN)
 EC: IPC: D01F9/12
 Publication info: **CN1641083** - 2005-07-20
- 4 Process for preparing nano SiO₂ modified carbon fiber emulsion pasting agent**
 Inventor: LU CHUNXIANG (CN); WANG XINKUI (CN); (+1) Applicant: SHANXI COAL CHEM INST (CN)
 EC: IPC: D06M15/55; D01F9/12
 Publication info: **CN1632217** - 2005-06-29
- 5 ELECTROMAGNETIC WAVE SHIELDING MATERIAL AND METHOD FOR MANUFACTURING THE SAME**
 Inventor: TAKEUCHI TERUYOSHI Applicant: NICHIAS CORP
 EC: IPC: H05K9/00; B32B15/08; (+4)
 Publication info: **JP2005191384** - 2005-07-14
- 6 ELECTRODE USED IN APPARATUS FOR CONTINUOUSLY ELECTROPLATING TRAVELING LONG MATERIAL**
 Inventor: USUI MASAYOSHI Applicant: USUI KOKUSAI SANGYO KK
 EC: IPC: C25D17/10
 Publication info: **JP2005179759** - 2005-07-07
- 7 CARBON FIBER COMPOSITE MATERIAL AND ITS MANUFACTURING METHOD, CARBON FIBER COMPOSITE METALLIC MATERIAL AND ITS MANUFACTURING METHOD**
 Inventor: MAGARIO AKIRA; NOGUCHI TORU Applicant: NISSIN KOGYO KK
 EC: IPC: C04B35/83; B22D19/00; (+6)
 Publication info: **JP2005179120** - 2005-07-07
- 8 Composite material fiber based on carbon nano-tube and its preparation method**
 Inventor: WANG BIAO (CN); WANG HUAPING (CN); (+1) Applicant: UNIV DONGHUA (CN)
 EC: IPC: C08K9/02; C08K3/04; (+3)
 Publication info: **CN1618850** - 2005-05-25
- 9 Fiber reinforced concrete/cement products and method of preparation**
 Inventor: OGDEN J H (US) Applicant:
 EC: C04B14/38B; C04B28/02 IPC: C04B7/32
 Publication info: **US2005155523** - 2005-07-21
- 10 NANO-CARBON EMITTER USING METAL PLATE EASILY FORMING**

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